WEST Search History

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DATE: Thursday, July 19, 2007

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		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L167	L166 and (self near5 descriptive)	0
☐	L166	L165 and (data near5 field$1)	16
☐	L165	L164 and (segment$1 near5 header)	16
☐	L164	L163 and header and segment$1	72
☐	L163	L162 and descriptor$1	82
☐	L162	L161 and (target near5 data) and bootstrap	198
☐	L161	(binary and data and structure) and @py<=2004	95613
☐	L160	L159 and (target near5 data)	3
☐	L159	(bootstrap near5 executable) and (data near5 structure) and (binary near5 data) and @py<=2004	5
☐	L158	L157 and (target near5 segment$1) and (source near5 segment$1)	0
☐	L157	L149 and (target near5 field$1) and (source near5 field$1)	0
☐	L156	L153 and (data near5 structure)	1
☐	L155	L153 and header	0
☐	L154	L153 and header and (data near5 structure)	0
☐	L153	(source and target and memory).ti. and @py<=2004	49
☐	L152	L150 and (memory near5 header)	0
☐	L151	L150 and (target near5 header) and (source near5 header)	0
☐	L150	L149 and (data near5 structure) and (binary near5 data)	0
☐	L149	(target nea5 memory) and (source near5 memory) and (data near5 segment$1) and @py<=2004	0
☐	L148	7155709.pn.	2
☐	L147	L146 and (binary near5 data)	8
☐	L146	L145 and (data near5 segment$1)	8
☐	L145	L144 and (data near5 structure)	28
☐	L144	L142 and L132	28
☐	L143	L142 and (segment near5 header)	0
☐	L142	L141 and (target near5 data)	118
☐	L141	bootstrap and directory and data and structure and @py<=2003	480
☐	L140	L139 and address	4
☐	L139	L138 and memory	5

☐	L138	L137 and descriptor$1	7
☐	L137	L136 and (data near5 field$1)	38
☐	L136	L135 and source and header	55
☐	L135	(binary near5 structure) and segment$1 and header and target and @py<2003	67
☐	L134	L133 and (version near5 indicator$1)	9
☐	L133	L132 and target and source and descriptor$1 and byte$1	102
☐	L132	(data near5 header) and segment$1 and field$1 and structure and ascii and binary and stor$3 and @py<=2003	574
☐	L131	microprocessor$1 and bootsrap and ascii and checksum and (data near5 structure) and (data near5 header) and @py<=2003	0
☐	L130	microprocessor$1 and bootsrap and ascii and checksum and (data near5 structure) and (data near5 header) and target and source and stor$3 and @py<=2003	0
☐	L129	(assembly near5 code) and (image near5 code) and (data near5 structure) and programm$3 and error$1 and updat$3 and ascii and bootstrap and index and checksum and filed$1 and data and flag and header and @py<=2003	8
☐	L128	L127 and (data near5 structure)	7
☐	L127	image$1 near5 s$record$1	77
☐	L126	L125 and s$record$1	0
☐	L125	L124 and ascii	23
☐	L124	L123 and link$3	27
☐	L123	L122 and byte$1	27
☐	L122	L119 and memory and stor$3 and flag	27
☐	L121	L119 and (header near5 flag)	0
☐	L120	L119 and non$binary	0
☐	L119	L117 and bootstrap	27
☐	L118	L117 and (bootstrap near5 execut$3)	0
☐	L117	L116 and (data near5 field$1)	30
☐	L116	L115 and index$3	30
☐	L115	L114 and (target near5 data)	37
☐	L114	L113 and (segment near5 size)	67
☐	L113	L111 and (error near5 detection)	259
☐	L112	L111 and (error near5 detectiion)	0
☐	L111	L110 and (data near5 structure)	1036
☐	L110	(image near5 data) and (data near5 segment$1) and header and @py<=2003	1829
☐	L109	(image near5 header) and (alignment near5 segment$1) and (error near5 correction) and memory and field$1 and s$record$1 and @py<=2002	0
☐	L108	L107 and (image near5 header)	12
☐	L107	L106 and (data near5 structure)	55
☐	L106	(4724521 0r 5132716 or 4814754 or 5010553 or 4929946 or 4829526).uref.	144

☐	L105	(4724521 0r 5132716 or 4814754 or 5010553 or 4929946 or 4829526).pn.	8
☐	L104	(data near5 structure) and (binary near5 data) and (s$record near5 structure) and @py<=2003	1
☐	L103	(20030051236 or 6499137 or 5862143).pn.	6
☐	L102	L100 and L82	1
☐	L101	L100 and L80	0
☐	L100	L99 and (source same target)	22
☐	L99	L98 and (data near5 header)	285
☐	L98	L97 and (data near5 structure)	388
☐	L97	L96 and (data near5 segment$1)	690
☐	L96	image near5 header	8029
☐	L95	L94 and fields	6
☐	L94	L93 and header	6
☐	L93	L92 and target	25
☐	L92	L82 and directory	34
☐	L91	L90 and (target near5 data)	2
☐	L90	L89 and (source near5 data)	28
☐	L89	L82 and version$1	76
☐	L88	L85 and (s$record)	1
☐	L87	L85 and (segment near5 header)	2
☐	L86	L85 and (mrb near5 image)	2
☐	L85	L84 and target	52
☐	L84	L82 and source	75
☐	L83	L82 and L80	0
☐	L82	binary data structure	127
☐	L81	L80 and (binary data)	1
☐	L80	(bootstrap and data and structure and (version$1 or revesion$1) and target and source and header and field$1 and segment$1 and descriptor$1 and location and code and image and error and detection and correction) and @py<=2004	85
☐	L79	L78 and (target near5 segment$1) and (source near5 segment$1)	0
☐	L78	L70 and (target near5 field$1) and (source near5 field$1)	0
☐	L77	L74 and (data near5 structure)	1
☐	L76	L74 and header	0
☐	L75	L74 and header and (data near5 structure)	0
☐	L74	(source and target and memory).ti. and @py<=2004	49
☐	L73	L71 and (memory near5 header)	0
☐	L72	L71 and (target near5 header) and (source near5 header)	0
☐	L71	L70 and (data near5 structure) and (binary near5 data)	0

☐	L70	(target nea5 memory) and (source near5 memory) and (data near5 segment$1) and @py<=2004	0
☐	L69	7155709.pn.	2
☐	L68	L67 and (binary near5 data)	8
☐	L67	L66 and (data near5 segment$1)	8
☐	L66	L65 and (data near5 structure)	28
☐	L65	L63 and L53	28
☐	L64	L63 and (segment near5 header)	0
☐	L63	L62 and (target near5 data)	118
☐	L62	bootstrap and directory and data and structure and @py<=2003	480
☐	L61	L60 and address	4
☐	L60	L59 and memory	5
☐	L59	L58 and descriptor$1	7
☐	L58	L57 and (data near5 field$1)	38
☐	L57	L56 and source and header	55
☐	L56	(binary near5 structure) and segment$1 and header and target and @py<2003	67
☐	L55	L54 and (version near5 indicator$1)	9
☐	L54	L53 and target and source and descriptor$1 and byte$1	102
☐	L53	(data near5 header) and segment$1 and field$1 and structure and ascii and binary and stor$3 and @py<=2003	574
☐	L52	microprocessor$1 and bootsrap and ascii and checksum and (data near5 structure) and (data near5 header) and @py<=2003	0
☐	L51	microprocessor$1 and bootsrap and ascii and checksum and (data near5 structure) and (data near5 header) and target and source and stor$3 and @py<=2003	0
☐	L50	(assembly near5 code) and (image near5 code) and (data near5 structure) and programm$3 and error$1 and updat$3 and ascii and bootstrap and index and checksum and filed$1 and data and flag and header and @py<=2003	8
☐	L49	L48 and (data near5 structure)	7
☐	L48	image$1 near5 s$record$1	77
☐	L47	L46 and s$record$1	0
☐	L46	L45 and ascii	23
☐	L45	L44 and link$3	27
☐	L44	L43 and byte$1	27
☐	L43	L40 and memory and stor$3 and flag	27
☐	L42	L40 and (header near5 flag)	0
☐	L41	L40 and non$binary	0
☐	L40	L38 and bootstrap	27
☐	L39	L38 and (bootstrap near5 execut$3)	0
☐	L38	L37 and (data near5 field$1)	30

☐	L37	L36 and index$3	30
☐	L36	L35 and (target near5 data)	37
☐	L35	L34 and (segment near5 size)	67
☐	L34	L32 and (error near5 detection)	259
☐	L33	L32 and (error near5 detectiion)	0
☐	L32	L31 and (data near5 structure)	1036
☐	L31	(image near5 data) and (data near5 segment$1) and header and @py<=2003	1829
☐	L30	(image near5 header) and (alignment near5 segment$1) and (error near5 correction) and memory and field$1 and s$record$1 and @py<=2002	0
☐	L29	L28 and (image near5 header)	12
☐	L28	L27 and (data near5 structure)	55
☐	L27	(4724521 0r 5132716 or 4814754 or 5010553 or 4929946 or 4829526).uref.	144
☐	L26	(4724521 0r 5132716 or 4814754 or 5010553 or 4929946 or 4829526).pn.	8
☐	L25	(data near5 structure) and (binary near5 data) and (s$record near5 structure) and @py<=2003	1
☐	L24	(20030051236 or 6499137 or 5862143).pn.	6
☐	L23	L21 and L3	1
☐	L22	L21 and L1	0
☐	L21	L20 and (source same target)	22
☐	L20	L19 and (data near5 header)	285
☐	L19	L18 and (data near5 structure)	388
☐	L18	L17 and (data near5 segment$1)	690
☐	L17	image near5 header	8029
☐	L16	L15 and fields	6
☐	L15	L14 and header	6
☐	L14	L13 and target	25
☐	L13	L3 and directory	34
☐	L12	L11 and (target near5 data)	2
☐	L11	L10 and (source near5 data)	28
☐	L10	L3 and version$1	76
☐	L9	L6 and (s$record)	1
☐	L8	L6 and (segment near5 header)	2
☐	L7	L6 and (mrb near5 image)	2
☐	L6	L5 and target	52
☐	L5	L3 and source	75
☐	L4	L3 and L1	0
☐	L3	binary data structure	127
☐	L2	L1 and (binary data)	1

⌐	L1	(bootstrap and data and structure and (version$1 or revesion$1) and target and source and header and field$1 and segment$1 and descriptor$1 and location and code and image and error and detection and correction) and @py<=2004	85

END OF SEARCH HISTORY